201-14/25





Lisa Medley/DC/USEPA/US

12/29/2005 09:38 AM

TO NCIC HPV@EPA

2005 DEC 34 AM 8: 00

CC

bcc

Subject Fw: HPV Challenge Program Submission -- Albemarle

Corp.

Lisa Medley
OPPT/OSWER Docket - EPA HQ Docket Center
(Operated by ASRC Management Services)
1301 Constitution Ave NW Room B146 West
Washington DC 20460
202-566-0271 *fax 202-566-0282

---- Forwarded by Lisa Medley/DC/USEPA/US on 12/29/2005 09:38 AM -----



Len_Sweet@albemarle.com

12/28/2005 09:29 AM

TO NCIC OPPT@EPA, Rtk Chem@EPA

cc ien_sweet@albemarle.com

Subject HPV Challenge Program Submission -- Albemarle Corp.

201-14125

RECEIVED OPPT CHIC

2005 DEC 34 AFF 8: 00

December 28, 2005

Attn: Chemical Right-to-Know Program

Administrator

US Environmental Protection Agency

P.O. Box 1473

Merrifield, VA 22116

RE: Su

Submission for HPV Challenge Program

Dear Sir or Madam:

Albemarle Corporation (sponsor registration #) understands that EPA is accepting new commitments to

participate in the voluntary HPV Challenge Program for those currently unsponsored chemicals (i.e., orphan

chemicals). Albemarle has decided to sponsor the chemicals listed below. We understand that EPA will

recognize these as viable commitments and that sponsorship entails: assembling and reviewing available test

data, developing and providing test plans for each of the sponsored chemicals, and, if needed, conducting

additional testing in the time frame established by the Challenge Program. We also understand that the

information and data we provide under the HPV Challenge Program will be made publicly available. We plan on

submitting additional commitment documents for the sponsored chemicals within the first three months of 2006

(i.e., by the end of March 2006), and any testing will be completed within 24 months.

Chemical Name

CAS

Number

Comments

2,6-Diethylaniline

579668

2,5-Furandione, 3-(hexadecenyl)dihydro-

2,5-Furandione, dihydro-3-(octadeceny1)32072961

28777982

Sponsor as group along with CAS#

53520675

Chlorobromomethane Methylene bromide

74975 74953

Sponsor as group

We also want to acknowledge that Albemarle will be proceeding to nominate Diethyltoluenediamine (CAS#

68479981) under the International Council of Chemical Associations (ICCA)

High Production Volume Chemicals Initiative program.

The technical contact for this submission to the U.S. EPA HPV program is:

Dr. Len Sweet, PhD, MPH, MSc. Albemarle Corporation
Health, Safety & Environment
451 Florida Street
Baton Rouge, LA 70801-1765
225-202-3330 (phone)
len_sweet@albemarle.com

Sincerely,

Len Sweet, PhD, MPH Global Product Stewardship Director